

Sentinel



Sentinel MK II

Sentinel is a covert, digital video based traffic speed detection unit developed by Unipar Services. Measuring just 13cm square and weighing in at 1.5Kg, Sentinel can provide around 8-10 hours of surveillance using internal rechargeable batteries. For longer periods of operation, there is also the option of mains power.

Captured video files are stored onto a removable SD card. Sentinel is supplied with an 16GB SD card as standard providing around 9000 ten second video files. (the sentinel can use up to 32GB SD Cards). A comprehensive software package for event viewing and cataloguing is also included as standard. For security, all video files are recorded in a unique tamper proof format to ensure evidential integrity.

Sentinel is ideal for Speed Watch initiatives and customers who demand fast and varied deployment. It can also be configured for post mounted or permanent installation with a variety of options. Please call for more details.



Specification

- One piece construction in Polystyrene
- Weatherproof IP66
- Detection enabled using Unipar advanced radar planar array
- Easy set up using 2.5 ins Viewing Monitor & cable supplied as standard
- Power as standard is 12v internal rechargeable cells. 240V available
- Duty cycle of internal 12v cells >8-10 Hr
- Data capture medium 16GB SD card giving 9000+ 10 second video clips
- Sign-Fix channel & 76 mm o/d post brackets (included)
- Software package for file management (included)

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